

SCAN DRIVING CIRCUIT FOR USE IN PLANAR DISPLAY

ABSTRACT OF THE DISCLOSURE

A scan driving circuit includes a first sub-circuit and a second sub-circuit. The first sub-circuit receives a driving signal and outputs the driving signal to a first scan line of the active matrix via a first output terminal after a predetermined time delay. The second sub-circuit is electrically connected to the first sub-circuit, receives the driving signal transferred from a second output terminal of the first sub-circuit, and outputs the driving signal to a second scan line of an active matrix after the predetermined time delay. Furthermore, the first sub-circuit includes a unidirectional conducting device electrically connected between the first output terminal and the second output terminal.